

IMC EXECUTIVE MONTHLY PROJECT DASHBOARD REPORT

GREEN: All critical pat	h milestones are on track, on schedule, and within bud	get. Any risks or problems have been mitigated or are in the						
process of being mitigated.								
YELLOW: One or more critical path milestones are behind schedule and may have a cost/business/schedule impact or one or more issues are			Business Benefit					
	lly, risks and problems have been identified, but not ye							
	•	itigation strategies did not work or were never implemented, and/or	ļ r	Ta Ta	sts	12		
-		ut of RED status until all problems and risks are resolved and/or are		c iii	్ చ	ory e		
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validated as resolved. (e.g. Project schedule has been monitored until validated that the schedule is viable for being successful.)			Increased Revenue	Operational Efficiency	Reduce Costs	ng Ju		
			Re In			Regulatory/ Mandate		
				K	M	V		
			IMC Approval: FEB 2002					
	N. 40.4. W. (0)	In	Project Budget: \$1,010,200.00 (Web Portal) Proj. Budget (Actuals): \$1,010,200.00					
Dashboard Rating:	Next Gate: Wrap-up/Closeout	Proj. Mgr.: Pam Moores				badulad far		
GREEN	Contractor: CGI IV&V: N/A	Proj. Sponsor: John Wagner	Comments: Closeout briefing with IMC scheduled for Feb			neuulea loi		
Issue(s)/Risk(s): None		Life cycle Phase: Deploy	1 60					
		Target Delivery: June 2005						
Status: Project fully implem	ontod	Actual Delivery: Oct 2005 (Full); Jul 2005 (pilot) Next Milestone: 1) Project Wrap-up/Closeout						
Status: Project fully implem	ented	Next Milestone: 1) Project Wrap-up/Closeout						
				M	Ø			
CDLE - Unemployment Insurance Reengineering (genesis)			IMC Approva					
		ttongg (gonesie)	Project Budget: \$44,821,193.00					
Dashboard Rating:	Next Gate:	Proj. Mgr.: Angela Bailey	Proj. Budget (Actuals): \$39,126,561					
RED			Comments:	CDLE and Ac	centure "mutua	ally agreed to		
	Contractor: Accenture IV&V: SysTest Labs	Proj. Sponsor: Don Peitersen CIO: Steve Uretsky	terminate" the contract. As a result, CDLE has \$15M to			, ,		
Issue(s)/Risk(s):		Life cycle Phase: Project Recovery/Re-definition of benefits & tax	complete the project.					
		Target Delivery: TBD Actual Delivery:						
Status: No report		Next Milestone: Pending	-					
otatus. No report		Treat minesterie. I chairing						
				V	√	V		
	DPA - Digital Trunked	Radio (DTR)	IMC Approval: Phase IV - OCT 2000					
			Project Budget: see detailed report					
Dashboard Rating:	Next Gate: Project Wrap-up	Proj. Mgr.: Larry Brooks		, ,	detailed repo			
GREEN	Contractor: N/A IV&V Vendor: N/A	Proj. Sponsor: Paul Nelson			ot funded by th			
Issue(s)/Risk(s): See status report		Life cycle Phase: Deploy	02/03, FY 03/04 or in FY 04/05. This was a legislative decision based upon State revenue shortfalls. We will					
		Target Delivery:	continue on si	te developmer	t and installing	g equipment		
		Actual Delivery:	purchased from any new grants received. 2) The Department of Local Affairs (DoLA) announced a new					
Status: 1) 49 DTR radio sites currently operating on Zone Controller-1 in Denver; 35		Next Milestone: 1) The last remaining Phases of the Project will be						
DTR radio sites operating on Zone Controller-2 in Grand Junction; 21 DTR radio sites		switched to more closely tie to operational requirements of CPS, CDOT	Wireless Interoperability Network (WIN) initiatives making available \$13 million in grant funds allowing local governments in rural areas to apply for new DTR site infrastructure equipment.					
currently operating on Zone Controller-3 in Fort Collins. 2) Over 400 combined State		and Local Government participants with grant revenue awards. 2)						
and Local Government agencies currently operating on DTR statewide with over		Continue to build-out DTR on the Western Slope at existing State						
		communications sites with grant money received. 3) Currently working with Local Governments that are applying for WIN grants to purchase						
Western Slope. Western DTR								
vvostem Glope.		minuonastare and participate in 5 m						

DOR - Colorado State Titling Registration System (CSTARS)			IMC Approval: OCT 2000			
		, ,	Project Budget: \$13,640,120			
Dashboard Rating:	Next Gate: Deploy	Proj. Mgr.: Patrick Chase	Proj. Budget (Actuals): \$13,201,537			
YELLOW	Contractor: Avanade IV&V: SysTest Labs	Proj. Sponsor: Michael Cooke CIO: Brett Mueller	Comments: Awaiting final deployment schedule.			
Issue(s)/Risk(s): See status report		Life cycle Phase: Pilot				
		Target Delivery: 8/12/2005 - 5/1/2006				
		Target Delivery. 0/12/2003 - 3/1/2000				
		Actual Delivery: Aug 2005-Start of pilot				
Status: 1) Completed creation of new data conversion methodology 2) Completed		Next Milestone: 1) Completion of contract amendment 2) Final data				
code and table changes for	or final deployment	conversion comparisons 3) Final deployment scheduling				
SOS - SCORE (Statewide Colorado Registration and Election) Formerly known as HAVA		and Election) Formerly known as HAVA	IMC Approval: JUN 2003 *			
		<u>, </u>	Project Budget: \$10,055,286			
Dashboard Rating:	Next Gate: User Acceptance	Proj. Mgr.: Brian Mouty	Proj. Budget (Actuals): \$1,438,963			
RED	Contractor: Accenture IV&V: Wyant Data Systems	Proj. Sponsor: Secretary G. Dennis	Comments: The Department of State formally terminate			
Issue(s)/Risk(s): See s		Life cycle Phase: Definition/Re-Procurement	the contract with Accenture on November 30, 2005.			
		Target Delivery: TBD	Accenture will be refunding the DOS \$2,000,000 to cover paid invoices and additional expenses.			
		Actual Delivery:	paid invoices and additional expenses.			
Status: 1)Continued an	alysis for new HAVA Plan. 2) Presented SCORE Options	Next Milestone: 1) Continue analysis for new HAVA Plan 2) Continue				
document to DOS. 3) DO	OS agreed to termination terms with Accenture.	review of Requirements				
	CDOT - Enterprise Resource P	lanning Program (ERP)	IMC Approval: AUG 2004 *			
		······································	Project Budget: \$12,688,826			
Dashboard Rating:	Next Gate: Deploy	Proj. Mgr.: Andres Kukawka	Proj. Budget (Actuals): \$1,880,931			
	INEXT Gate. Deploy					
	Contractor: SAP IV&V: Solbourne	Proj. Sponsor: Tom Norton CIO: Doug Lang	Comments:			
YELLOW	Contractor: SAP IV&V: Solbourne Integrator: Deloitte	, ,				
YELLOW Issue(s)/Risk(s): Resour	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See	Life cycle Phase: Build/Implement				
YELLOW	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006				
YELLOW Issue(s)/Risk(s): Resour	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See	Life cycle Phase: Build/Implement				
YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts.	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery:				
YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts.	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop				
YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo Status: 1) Completed d structure and loaded into the	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts. Jesign of General Ledger Chart of Accounts and Cost Center the development environment 2) Continuation of master	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop mitigation for risks identified 3) Conduct a comprehensive assessment				
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YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo Status: 1) Completed d structure and loaded into t data mapping and cleansi Continuation of SAP funct	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts. Resign of General Ledger Chart of Accounts and Cost Center the development environment 2) Continuation of master ng 3) Continuation of unit testing for cycle one 4) cional specifications	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop mitigation for risks identified 3) Conduct a comprehensive assessment of targeted go-live date and associated scope, develop appropriate recommendations, and secure a decision from the Executive Director	Comments:			
YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo Status: 1) Completed d structure and loaded into t data mapping and cleansi Continuation of SAP funct	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts. lesign of General Ledger Chart of Accounts and Cost Center the development environment 2) Continuation of master ng 3) Continuation of unit testing for cycle one 4)	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop mitigation for risks identified 3) Conduct a comprehensive assessment of targeted go-live date and associated scope, develop appropriate recommendations, and secure a decision from the Executive Director	Comments: March M			
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YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo Status: 1) Completed d structure and loaded into the data mapping and cleansi Continuation of SAP funct Compashboard Rating: RED	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts. lesign of General Ledger Chart of Accounts and Cost Center the development environment 2) Continuation of master ng 3) Continuation of unit testing for cycle one 4) ional specifications CDHS - Rehabilitation Information System Next Gate: Build/Test Contractor: HCLT IV&V: Ciber	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop mitigation for risks identified 3) Conduct a comprehensive assessment of targeted go-live date and associated scope, develop appropriate recommendations, and secure a decision from the Executive Director m for Employment (RISE) Project Proj. Mgr.:Dan McKee Proj. Sponsor: Nancy Smith CIO: Ron Huston	Comments: IMC Approval: 1st App-ND 2nd - Jan 2005 Project Budget: \$2,500,000 Proj. Budget (Actuals): \$245,769 Comments: Project team is progressing with its project			
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YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo Status: 1) Completed d structure and loaded into I data mapping and cleansi Continuation of SAP funct Continuation of SAP funct Bashboard Rating: RED Issue(s)/Risk(s): See Proceedings of the properties of the project of the proje	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts. lesign of General Ledger Chart of Accounts and Cost Center the development environment 2) Continuation of master ng 3) Continuation of unit testing for cycle one 4) ional specifications CDHS - Rehabilitation Information System Next Gate: Build/Test Contractor: HCLT IV&V: Ciber roject Status	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop mitigation for risks identified 3) Conduct a comprehensive assessment of targeted go-live date and associated scope, develop appropriate recommendations, and secure a decision from the Executive Director m for Employment (RISE) Project Proj. Mgr.:Dan McKee Proj. Sponsor: Nancy Smith CIO: Ron Huston Life cycle Phase: Analysis and Design Target Delivery: TBD Actual Delivery: Next Milestone: 1) Approval of the Case Management and Client Service Accounting preliminary design 2) Completion of Case	IMC Approval: 1st App-ND 2nd - Jan 2005 Project Budget: \$2,500,000 Proj. Budget (Actuals): \$245,769 Comments: Project team is progressing with its project			
YELLOW Issue(s)/Risk(s): Resour Project Status/IV&V repo Status: 1) Completed d structure and loaded into the data mapping and cleansi Continuation of SAP funct Completed d structure and loaded into the data mapping and cleansi Continuation of SAP funct Completed d structure and loaded into the data mapping and cleansi Continuation of SAP funct Completed d structure and loaded into the data mapping and cleansi Continuation of SAP funct Completed d structure and loaded into the data mapping and cleansi Continuation of SAP function	Contractor: SAP IV&V: Solbourne Integrator: Deloitte ce challenges/issues;Delay in securing hardware; See rts. lesign of General Ledger Chart of Accounts and Cost Center the development environment 2) Continuation of master ng 3) Continuation of unit testing for cycle one 4) ional specifications CDHS - Rehabilitation Information System Next Gate: Build/Test Contractor: HCLT IV&V: Ciber roject Status the new leadership staff to the RISE project 2) Finalized the	Life cycle Phase: Build/Implement Target Delivery: 04/03/2006 Actual Delivery: Next Milestone: 1) Complete Master Data design 2) Develop mitigation for risks identified 3) Conduct a comprehensive assessment of targeted go-live date and associated scope, develop appropriate recommendations, and secure a decision from the Executive Director or for Employment (RISE) Project Proj. Mgr.:Dan McKee Proj. Sponsor: Nancy Smith CIO: Ron Huston Life cycle Phase: Analysis and Design Target Delivery: TBD Actual Delivery: Next Milestone: 1) Approval of the Case Management and Client	IMC Approval: 1st App-ND 2nd - Jan 2005 Project Budget: \$2,500,000 Proj. Budget (Actuals): \$245,769 Comments: Project team is progressing with its project			

			IMC Approval: NOV 2004 Project Budget: \$2,100,000 (estm.)
Dashboard Rating:	Next Gate: Implementation	Proj. Mgr.: Brian Balay	Proj. Budget (Actuals): 219,308
GREEN	Contractor: TBD	Proj. Sponsor: Secretary G. Dennis	Comments: eFOR ³ T if the project name for DR initiative and stand for: Enterprise Facility for O perations
Issue(s)/Risk(s):			Recovery/Readiness/Response and Transition support
		Target Delivery: 06/30/2006	
		Actual Delivery:	
Status: 1) Selected two final list vendors for negotiation of services and final award.2)		Next Milestone: 1) Complete Best and Final Offer issue and Evaluation	
Presented eFOR3T project at the CIMA Conference November 18th		2) Select finalist for Lease negotiation 3)Initiation of Governance Model	
		for DR Facility	



IMC EXECUTIVE REPORT - PROJECTS PENDING CLOSEOUT

1876					
CDHS - Colorado Benefits Management System (CBMS)					
		Business Benefit			
		Increased Revenue	Operational Efficiency	Reduce Costs	Regulatory/ Mandate
Next Gate: Project Wrap-up			Ø	Ø	
Contractor: EDS	Proj. Director: Dr. John Witwer	Comments: The Office of CBMS has been created result of the Deloitte post implementation assessment			
Issue(s)/Risk(s): Stablization of production system; Resolve county issues	Life cycle Phase: Ops & Maintenance	Dr. John Witwer has been appointed by the Governor the CBMS Director. The assessment findings report			ngs report is
	Target Delivery: 9/1/04 Actual Delivery: 9/1/04	posted on the	OIT website:	http://www.oit.s	state.co.us/
Status: CBMS went live on SEP 1, 2004. CBMS will contine to provide monthly updates to the IMC until informed otherwise.	Next Milestone: 1) Continue monitoring of live system 2) Continue monitoring progress made in correcting system and program problems				
HCPF - HIPAA Compliance - Web Portal			Ø	Ø	
Next Gate: Project Wrap-up		Comments:			
Contractor: CGI	Proj. Mgr.: Pam Moores CIO: John Wagner	-			
Issue(s)/Risk(s):	Life cycle Phase: Deploy				
	Target Delivery: 6-2005 Actual Delivery: 10-2005; 7-2005 (pilot)				
Status:	Next Milestone:				
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